Congratulations! You passed! Grade received 80% Latest Submission Grade 80% To pass 80% or higher Go to next item

1.	Agile project management works well with projects that take an iterative approach. What does this mean? Select all that apply.	0.5 / 1 point
	The project will take longer to complete	
	This should not be selected Please review the video on the history of Agile ∴	
	Project deliverables improve continuously based on feedback The team operates within many short blocks of time	
	○ Correct	
	Project processes are repeated many times during the life cycle of the project	
2.	Which one of the following describes one of the main reasons that led to the creation of Agile?	1 / 1 point
	 The Waterfall model was not strict enough, so Agile was created as a more linear and strict approach. Agile was created to enhance and work alongside the already existing Waterfall model. It is difficult to accommodate change using the Waterfall model when a client wants to modify a feature. The Waterfall model was often not executed correctly, so a new methodology was needed to correct this. 	
3.	As an Agile project manager, why is it important to value customer collaboration over contract negotiation? Select all that apply.	1 / 1 point
	It reinforces that customer satisfaction is the highest priority when building a high quality and valuable product.	
	It allows the freedom to collaborate with customers early and often.	

	It saves your organization time and money.	
	It encourages your team to seek out every opportunity to include the customer or stakeholder during project execution.	
4.	What does the Agile Manifesto mean by business collaboration? Select all that apply.	0.75 / 1 point
	▼ To establish communication between business people and developers	·
	To work with customers to deliver critical information to the team	
	To deliver working solutions frequently	
	To keep working solutions simple so the end user is not confused	
5.	What does VUCA stand for?	1 / 1 point
	Valuma uncertainty complexity and accuracy	
	Volume, uncertainty, complexity, and accuracy Veracity, uncertainty, collaboration, and accountability	
	Volatility, upheaval, collaboration, and ambiguity	
	Volatility, uncertainty, complexity, and ambiguity Volatility, uncertainty, complexity, and ambiguity	
	Volatility, directainty, complexity, and ambiguity	
	✓ Correct	
6.	As a project manager, your team is developing software in an industry with strict regulatory requirements. Your team works in iterations. Additionally, to accommodate the strict requirements, you allocate more time to planning and documentation than previous projects.	1 / 1 point
	Which two project management methodologies is the project manager blending?	
	Agile and Waterfall	
	Agile and Scrum	
	Scrum and Kanban	
	Waterfall and XP	

Scrum

10.	As a project manager, you're leading a project that has an initial set of requirements at kick off, but you know this list will grow and change. Your team will work with stakeholders to prioritize requirements as the project moves forward. What approach is the best choice for your project?	0 / 1 point
	Waterfall Linear Agile Scrum	

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